

NOAA Teacher at Sea Jacquelyn Hams Onboard NOAA Ship RAINIER July 22-August 11 2006

August 4, 2006

Science and Technology Log

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Weather: Partly cloudy Visibility: 10 nm Wind direction: 290 Wind speed: 5 knots Sea Wave height: /. Swell Waves direction: /

Swell height: /

Seawater temperature: 10

degrees C

Sea level pressure: 1013.2 mb Temperature dry bulb: 12.8

degrees C

Temperature wet bulb: 12.26

degrees C



TAS Jacquelyn Hams and Steve Foye, Boatswain Group Leader on fantail of the RAINIER

Today I caught up with the TAS logs and began organizing lesson plans. An Abandon Ship drill was held at 1515. I videotaped an interview with crew member Jodie Edmond, Able Seaman.

Jodie received an AA degree from a community college and has a very interesting background. She has driven boats for the Kenai Glaciers and Fjords Tour in Alaska and worked in several national parks. Jodie is studying for her captain's license with NOAA's support. Jodie's video will be posted to this site in the future.





TAS Jacquelyn Hams on left, and Jodie Edmond, RAINIER Able Seaman on right